

DIGITAL EQUIPMENT CORPORATION

FACT SHEET

Product Name: ALL-IN-1 Version 2.4 for VMS

Function:

ALL-IN-1 is a customizable, menu-oriented software product that provides integrated office applications, serves as a platform for integrating a wide range of end-user business solutions into an easy-to-use networked information system, and provides the capabilities that allow people throughout the organization to work together in formal and informal workgroups.

ALL-IN-1 Version 2.4 for VMS, the first integrated office system delivered under the ALL-IN-1 Phase II program, brings the benefits of Digital's Network Application Support to office users throughout global networks, within an office computing environment that enhances customers' investments and provides for flexible, evolutionary growth. With Version 2.4, ALL-IN-1 now supports

- o the power of MS-DOS and VMS DECwindows desktop systems, as well as video terminals;
- o client/server implementations;
- o CDA (Compound Document Architecture);
- o new leadership applications including Group Conferencing and advanced decision support systems.

Key Enhancements:

Server Capability for PC and DECwindows Desktops

- o ALL-IN-1 Version 2.4 for VMS is the server component for client/server implementations of ALL-IN-1. PC and workstation users -- utilizing ALL-IN-1 DESKtop for MS-DOS and ALL-IN-1 DESKtop for VMS DECwindows -- can take advantage of their existing desktop applications and computing power, and at the same time transparently use ALL-IN-1 Version 2.4 for VMS applications and network services such as:

- File Cabinet;
- Time Management;
- Integrated business applications;
- Group Conferencing; and
- Electronic Messaging, utilizing Digital's MAILbus for Distributed Directory Services (DDS) and multi-vendor mail exchange with users of ALL-IN-1 Mail, IBM PROFS and SNADS, MCI Mail, TELEX, UNIX, and other X.400 systems.

Group Conferencing

- o Digital's VAX Notes electronic conferencing application is now included with every ALL-IN-1 system, integrated with a simple-to-use ALL-IN-1 interface -- enabling ALL-IN-1 users throughout the network to easily communicate on a many-to-many basis.

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Support for CDA Documents

- o Documents in the CDA DDIF (Digital Document Interchange Format) format can be stored directly in the ALL-IN-1 File Cabinet, and can be read, edited, printed, and mailed to other users anywhere on the network. This enables ALL-IN-1 users to easily share information throughout the network with users of CDA-compliant applications, such as DECwrite and DECdecision.

Other User Enhancements

- o WPS-PLUS Version 3.1 -- This latest release of the ALL-IN-1 document processing component offers improved paragraph numbering.
- o ALL-IN-1 Business Intelligence integration with VAX Rdb/VMS -- With VAX Rdb/VMS run-time licenses included with the VMS operating system, ALL-IN-1 users can integrate their VAX/SQL and VAX Rdb/VMS based applications. Ad-hoc queries, reports, and programs created with optional software like DATATRIEVE can use the same data. And VAX Rdb/VMS enables the use of IBM interoperability products like VAXlink and VIDA for DB2 for transparent access to data on IBM mainframes.
- o End-user queue management -- Users can now easily get information on the status of their print and batch operations, and can delete, stop, and requeue the operations.

System Management Enhancements

- o Simplified license management -- Utilization of Digital's License Management Facility (LMF) and Personal Licensing Reporting Tool simplify ALL-IN-1 system management within homogeneous licensing environments.
- o Enhanced application integration -- New capabilities reduce system management overhead and increase performance in application processing.

Hardware Requirements:

- o ALL-IN-1 Version 2.4 for VMS software is available for all VAX computers, from desktop MicroVAX computers to VAX 8900 multiprocessor computers and VAXcluster system configurations.

Software Requirements:

- o VMS Operating System Version 5.1 or later
- o DECnet-VAX software is required for network support

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Pricing and Availability:

- o Personal License (for four persons): U.S. \$2,495
- o System License: from \$8,675 for the MicroVAX 3100 system (supporting 88 video-terminal subscribers) to \$137,356 for the VAX 8978 system.
- o ALL-IN-1 Version 2.4 will be available in the U.S. in January 1990.

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Note to Editors:

ALL-IN-1, Business Intelligence, CDA, DECnet, DECwindows, DDIF, MAILbus, MicroVAX, VAX, VAXcluster, VAXlink, VAX Rdb/VMS, VAXserver, VAXstation, VIDA, VMS, and WPS-PLUS are trademarks of Digital Equipment Corporation.

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